

PERFORMANCE INDICATOR FOR WIRELESS DIGITAL SIGNAL RECEPTION

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ABSTRACT OF THE DISCLOSURE

A performance indicator for wireless digital signal reception is disclosed.

5 In particular, a method for indicating the reception quality of a wireless digital signal at an electronic device is disclosed. The method includes a series of steps, starting with a first step of receiving the wireless digital signal at the electronic device. In the next step, the wireless signal is demodulated. Then, an error rate associated with the digital data portion of the wireless signal is determined. In the next step, a 0 quality level of reception of the wireless signal is indicated. Specifically, the quality level of reception is directly proportional to the error rate of the digital data portion of the signal.